

Coordinated Distributed Experiments An Emerging Tool For

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Coordinated Distributed Experiments An Emerging
Coordinated distributed experiments: an emerging tool for testing global hypotheses in ecology and environmental science

Coordinated distributed experiments: an emerging tool for ...

Coordinated distributed experiments (CDEs) – experiments run in parallel by several research groups in multiple locations around the globe – have the advantage of simultaneously addressing global environmental problems and exploring general ecological theory, while offering the inherent pre-cision of controlled experiments.

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title = "Coordinated distributed experiments: An emerging tool for testing global hypotheses in ecology and environmental

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science", abstract = "There is a growing realization among scientists and policy makers that an increased understanding of today's environmental issues requires international collaboration and data synthesis.

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Coordinated Distributed Experiments: an emerging tool for testing global hypotheses in ecology and environmental science. *Frontiers in Ecology and the Environment* 11: 147-155.

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Globally distributed experimental science represents an emerging and powerful approach that promises more effective development of a predictive understanding of the impacts of global change on ecosystems.

Finding generality in ecology: a model for globally ...

The Nutrient Network, a coordinated distributed experiment entering its tenth year of data collection, has records from over 90 sites worldwide to date. In this paper I present lessons learned about data management from this project, focusing on such issues as standardization, storage, updates, and distribution of data within the network.

Unified data management for distributed experiments: A

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Emerging MIMO Technologies: Distributed, Cooperative, Massive, 3D, and Full Dimension MIMO ... there are a couple of fundamental problems and challenges in creating the smart networks of coordinated DMIMO nodes from the conventional networks of uncoordinated omni-directional transceivers. ... An interesting point about Massive MIMO is that ...

Emerging MIMO Technologies: Distributed, Cooperative

...

While in the baseline scenarios the distributed decision-makers operate at a rather moderate, though nonzero level of cost of effort, the sensitivity analysis (Section 5.2) illustrates the effect of cost of effort at the local decision-makers' side on the coordination mode emerging at the system's level.

Emergence of Coordination in Growing Decision-Making

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For distributed, as for non-distributed data systems, authentication is generally handled by coordinated systems independently. Thus, the focus of distributed system security schemes is on authorization, which is more complex than for non-distributed systems, because of the need to synchronize access privileges among the coordinated systems.

Access Control for Emerging Distributed Systems

Because dispersal is multicausal, identifying general drivers remains challenging. In a coordinated distributed experiment spanning organisms from protozoa to vertebrates, we tested whether two...

Bottom-up and top-down control of dispersal across major ...

Coordinated distributed experiments: an emerging tool for testing global hypotheses in ecology and environmental science. *Front Ecol Environ* 11:147-55. Article

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The Basalt Vista experiment may be small, but it's proving that it's possible to autonomously control distributed renewable

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energy systems so that they augment the grid's reliability.

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The emerging “non-utilities”—EVs are helping new players in the energy marketplace. Posted July 13, 2020 by Gordon Feller & filed under Features, Infrastructure Features.. Gordon Feller serves on the boards of several non-profit organizations focused on the future of greener mobility.

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